

CLAIMS

1. A skeleton structure member for use in a transport machine having multiple granules packed in a space inside a skeleton member of a transport machine and/or a space bounded by a skeleton member and a panel member around the same,

characterized in that to suppress excessive rising of the internal pressure of the space when that internal pressure increases, a granule flow allowing part into which the multiple granules can move is provided close to the granules.

2. A skeleton structure member according to claim 1, characterized in that the granule flow allowing part is provided inside the skeleton member and comprises a cavity forming member having a cavity.

3. A skeleton structure member according to claim 2, characterized in that the cavity forming member is bellows-shaped.

4. A skeleton structure member according to claim 2, characterized in that the cavity forming member has a wall part that widens with progress from an end at which a load acts on the skeleton structure member toward another end.

5. A skeleton structure member according to claim 1, characterized in that the granule flow allowing part comprises a foam member provided inside the skeleton member.

6. A skeleton structure member according to claim 1, characterized in that the

granule flow allowing part comprises granules provided inside the skeleton member and weaker in strength than said multiple granules.

7. A skeleton structure member according to claim 1, characterized in that the
5 granule flow allowing part comprises multiple allowing parts of different lengths provided inside the skeleton member.